Substitute for form 1449/PTO

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

(Use as many sheets as necessary)
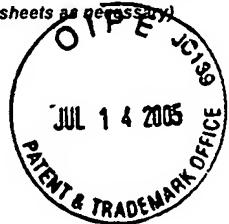
Sheet 1 of 1

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.₁	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T₂
(initials)		GRAMANN; ABF Algorithms Implemented at ARL:UT; ARL-TR-92-7; U. of Texas Appl. Res. Lab., May 1992.	
		SHYU, H.J.; Multitarget-Multisensor Tracking Via Composite Hough Transform; NRL/FR/5580-99-9905; February 26, 1999.	
		MACHELL; Algorithms for Broadband Processing and Display; TL-EV-90-08, Univ. of Texas Appl. Res. Lab., Mar. 1990.	
		SKLANSKY, J.; On the Hough Technique for Curve Detection; IEEE Transactions on Computers; vol. 27, No. 10, pp. 923-926; 1978.	
		SINGER, R.A., KANYUCK, A.J.; Computer Control of Multiple Site Track Correlation; Automatica, vol. 7, pp. 455-464; 1971.	
		BRANNAN, R.M., BARBOUR, D.K., SHYU, H.J.; Design and Evaluation of Track Before Detect Processing for Acoustic Broadband Data; NRAD Technical Report 1736, January 1997.	
		BRANNON et al.; Design and Evaluation of Track-Before-Detect Processing for Acoustic Broadband Data: Tech. RDT. No. 1786, NCCOSC, RDT&E Div. US Univ. San Diego, CA; Jan. 1997.	
(initials)		STEVENS, R., SHYU, H.J.; Application of the Hough Transform to Acoustic Broadband Correlation for Passive Detection and Location; NRL RPT. NRL/MR 15580-92-7182, Jan. 1993.	

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. 1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check-mark here if English language Translation is attached.

Examiner Signature _____ Date Considered 1/5/06